Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



60.63

FALL 1927

WHOLESALE PRICE LIST

For Nurserymen and Dealers



Buxus Suffruticosa

Largest evergreen producing plant in the South, with millions of little evergreens.

ROBERT C. YOUNG

Wholesale Nurserymen GREENSBORO N. C.

This list cancels all previous offers and prices

Shipping Season October, Continuing Until May

Terms: 30 Days Net From Date of Invoice

CREDITS will be extended only to those who have done satisfactory business in the past, or those having established financial references or security.

STRANGERS will be required to comply with

the above, or send cash with order.

DISCOUNT of 5 per cent will be allowed on all orders where full amount of purchase price accompanies orders.

OUR LIABILITY GUARANTEE. We exercise the greatest care to keep our trees true to name, and hold ourselves in readiness at all times to reand hold ourselves in readiness at all times to replace, on proper proof, all stock that may prove otherwise, or refund the amount paid; but it is mutually agreed between the purchaser and ourselves that we shall not at any time be liable for any amount greater than the original price paid for trees. If goods are not accepted upon these conditions, they must be returned and money will be refunded.

EVERGREENS		
Abies, The Firs		
ABIES CONCOLOR (White Fir)	100	1000
Tree to 120 feet tall. Hardy in southern Canada. Bluish-green leaves and handsome pyramidal growth. One of the most successful of American Firs for cultivation, withstanding heat and drought well. Makes a magnificent lawn specimen.		
2 yr. 4-6 in	5.00	\$ 40.00
2 yr. 2-4 in	3.50	30.00
ABIES DOUGLASI (California)		
3 yr. beds 8-10 in	12.00	100.00
ABIES PECTINATA (Silver Fir)		
Foliage dark green above, silvery		
white below. This makes up into a fine tree for lawn planting, growing to a height of 100 feet.		
2 yr. 2-4 in.	4.50	40.00
1 yr. 1 in	3.50	30.00
ABIES NORDMANNIANA (Nordm	ann's F	Fir)
A pyramidal tree with small dense needles: dark green on surface with		/
silvery tones on under side. The finest of all the Firs and very scarce.		
2 yr, 4-6 in	18.00	150.00

12.00

8.50

100.00

75.00

2 yr. 2-4 in.

1 yr. 1 in.

Robert C. Young Gre	ensbor	o, N. C
Buxus, The Boxwo	ood	
BUXUS SEMPERVIRENS ARBOR (Truetree Boxwood)	ESCEN	S
	100	1000
3 yr. trans. nursery rows 8-10 in.		150.00 125.00
3 yr. trans. nursery rows 6-8 in 2 yr. trans. nursery rows 6-8 in		110.00
2 yr. trans. nursery rows 4-6 in	8.00	75.00
2 yr. beds 6-8 in	8.00	75.00
2 yr. beds 4-6 in	6.00	50.00
BUXUS SEMPERVIRENS SUFFR (Truedwarf Boxwood)	UTICOS	5A
4 yr. trans. nursery rows 8-10 in.	20.00	175.00
4 yr. trans. nursery rows 6-8 in		150.00
3 yr. trans. nursery rows 6-8 in	15.00	125.00
3 yr. trans. beds 6-8 in	12.00	110.00
3 yr. trans. beds 4-6 in.	10.00	85.00
2 yr. trans. nursery rows 6-8 in		110.00
2 yr. trans. nursery rows 4-6 in 2 yr. beds 4-6 in	8.00 7.00	75.00 60.00
2 yr. heds 2-4 in.	5.00	40.00
My boxwood is propagated from	0.00	10.00
2 yr. beds 2-4 in. My bexwood is propagated from cuttings made up from select specimen plants growing on the grounds of old Southern estates in North Carolina and Virginia. These		
grounds of old Southern estates in		
plants range from 50 to 100 years		
old and are in perfect condition. My stock of boxwood is one of the		
largest in America and will please		
Cedrus, The Ceda	rs	
CEDRUS ATLANTICA (Atlas Ced	lar)	
A large majestic pyramidal tree with silvery green foliage.		
2 yr. 6-8 in	20.00	175.00
2 yr. 4-6 in	12.00	110.00
1 yr. 4-6 in		90.00
1 yr. 2-4 in	8.00	75.00
CEDRUS DEODARA (Deodar)		
Feathery artictic blue foliage, con- sidered most beautiful ornamental		
reathery arcicult blue longe, con- sidered most beautiful ornamental cedar for the Atlantic, Southern and Pacific Coast States. Deodar is a Hindu word, meaning Tree of the Gods. Almost unrivalled in the grandeur of its pendulous and lithe		
Hindu word, meaning Tree of the		
Gods. Almost unrivalled in the		
2 yr. trans. 6-8 in	20.00	175.0
1 yr. 4-6 in		110.0
1 yr. 2-4 in	8.00	70.0
CEDRUS LIBANI (Cedar of Leba	non)	
When small the tree is of coni-	1 1	
When small the tree is of coni- cal regularly shaped outline with wide spreading branches, but as the tree increases in age it assumes a		
round open nead, a change from the		
beautiful to the picturesque. Aside		
beautiful to the picturesque. Aside from its ornamental value it is of peculiar interest for its scriptural		
and historical associations. It is said to be the most hardy of the		
Cedrus family.		

		drus				
2	yr.	6-8	in.		15.00	125.00
2	yr.	4-6	in.		9.00	80.00
1	yr.	4-6	in.		8.00	75.00
1	yr.	2-4	in.		6.00	50.00
				9		

Chamaecyparis, The Cypress and

CHAMAECYPARIS LAWSONIANA (Lawson Cypress) A graceful plant of medium height, erect growth, broad at base, tapering to point at tips, branches reflex with glaucous tips, under the surface of leaves silvery, upper surface dark-green. Prefers dry, well drained situations. Ultimate height 10 to 15 feet. 2 yr. trans. 6-8 in. 20.00 175.00 2 yr. beds 8-10 in. 12.00 100.09 2 yr. 4-6 in. 8.00 75.00 1 yr. 2-4 in. 5.00 40.00 1 yr. 2-4 in. 3.50 30.00 CHAMAECYPARIS OBTUSA (Hinoki Cypress) A slendor rapid growing plant, rather open in habit, with cupped foliage of a dark green color; usually of medium height, sometimes attaining a height of 18 feet. Prefers a rather fertile soil. 3 yr. trans. 6-8 in. 20.00 175.00 2 yr. 4-6 in. 5.00 40.00 1 yr. 2 in. 5.00 40.00 2 yr. 4-6 in. 5.00 40.00 2 yr. 4-6 in. 5.00 40.00 2 yr. 4-6 in. 18 set. Prefers a rather fertile soil. 3 yr. trans. 6-8 in. 20.00 175.00 2 yr. 4-6 in. 5.00 40.00 2 yr. 4-6 in. 5.00 40.00 CHAMAECYPARIS PISIFERA (Sawara Retinospora) Foliage bright-green somewhat pendulous. This is a very valuable and hardy form, and is not commonly grown. 3 yr. trans. 8-10 in. 18.00 150.00 2 yr. 8-10 in. 18.00 150.00 2 yr. 8-10 in. 18.00 150.00 2 yr. 4-6 in. 5.00 40.00 CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Nortolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 4-6 in. 7.00 60.00	Retinosporas		
A graceful plant of medium height, erect growth, broad at base, tapering to point at tips, branches reflex with glaucous tips, under the surface of leaves silvery, upper surface dark-green. Prefers dry, well drained situations. Ultimate height 10 to 15 feet. 2 yr. trans. 6-8 in. 20.00 175.00 2 yr. beds 8-10 in. 12.00 100.09 2 yr. 6-8 in. 8.00 75.00 1 yr. 4-6 in. 8.00 75.00 1 yr. 2-4 in. 8.00 75.00 1 yr. 2-4 in. 8.500 8.	CHAMAECYPARIS LAWSONIAN	A (Lav	wson Cy-
A graceful plant of medium height, erect growth, broad at base, tapering to point at tips, branches reflex with glaucous tips, under the surface of leaves silvery, upper surface dark-green. Prefers dry, well drained situations. Ultimate height 10 to 15 feet. 2 yr. trans. 6-8 in			
2 yr. beds 8-10 in. 12.00 100.09 2 yr. 6-8 in. 8.00 75.00 2 yr. 4-6 in. 5.00 40.00 1 yr. 4-6 in. 4.00 35.00 1 yr. 2-4 in. 3.50 30.00 CHAMAECYPARIS OBTUSA (Hinoki Cypress) A slender rapid growing plant, rather open in habit, with cupped foliage of a dark green color; usually of medium height, sometimes attaining a height of 18 feet. Prefers a rather fertile soil. 3 yr. trans. 6-8 in. 20.00 175.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 5.00 40.00 1 yr. 2 in. 8.00 25.00 CHAMAECYPARIS PISIFERA (Sawara Retinospora) Foliage bright-green somewhat pendulous. This is a very valuable and hardy form, and is not commonly grown. 3 yr. trans. beds 10-12 in. 20.00 175.00 3 yr. trans. 8-10 in. 18.00 150.00 2 yr. 8-10 in. 10.00 80.00 2 yr. 8-10 in. 10.00 80.00 2 yr. 4-6 in. 5.00 40.00 CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 4-6 in. 10.00 7.00 60.00 2 yr. 4-6 in. 10.00 7.00 60.00 2 yr. 4-6 in. 10.00 60.00 3 yr. 4-6 in. 10.00 60.00	dry, well drained situations. Ulti- mate height 10 to 15 feet.		
2 yr. 4-6 in.			
2 yr. 4-6 in.			
Tyr. 2-4 in. 3.50 30.00 CHAMAECYPARIS OBTUSA (Hinoki Cypress) A slender rapid growing plant, rather open in habit, with cupped foliage of a dark green color; usually of medium height, sometimes attaining a height of 18 feet. Prefers a rather fertile soil. 3 yr. trans. 6-8 in. 20.00 175.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 5.00 40.00 1 yr. 2 in. 3.00 25.00 CHAMAECYPARIS PISIFERA (Sawara Retinospora) Foliage bright-green somewhat pendulous. This is a very valuable and hardy form, and is not commonly grown. 3 yr. trans. 8-10 in. 18.00 150.00 2 yr. 8-10 in. 18.00 150.00 2 yr. 8-10 in. 10.00 80.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 5.00 40.00 CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 7.00 60.00 2 yr. d-6 in. 12.00 100.00 2 yr. d-6 in. 12.00 60.00 2 yr. d-6 in. 12.00 60.00 2 yr. d-6 in. 12.00 60.00 2 yr. d-6 in. 6.00 50.00 1 yr. 2-4 in. 4.00 30.00		5.00	40.00
CHAMAECYPARIS OBTUSA (Hinoki Cypress) A slender rapid growing plant, rather open in habit, with cupped foliage of a dark green color: usually of medium height, sometimes attaining a height of 18 feet. Prefers a rather fertile soil. 3 yr. trans. 6-8 in			
A slender rapid growing plant, rather open in habit, with cupped foliage of a dark green color; usually of medium height, sometimes attaining a height of 18 feet. Prefers a rather fertile soil. 3 yr. trans. 6-8 in. 20.00 175.00 2 yr. 4-6 in. 5.00 40.00 1 yr. 2 in. 3.00 25.00 CHAMAECYPARIS PISIFERA (Sawara Retinospora) Foliage bright-green somewhat pendulous. This is a very valuable and hardy form, and is not commonly grown. 3 yr. trans. beds 10-12 in. 20.00 175.00 2 yr. 8-10 in. 18.00 150.00 2 yr. 8-10 in. 10.00 80.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 5.00 40.00 CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 7.00 60.00 30.00 CUNNINGHAMIA	1 yr. 2-4 in	3.50	30.00
A slender rapid growing plant, rather open in habit, with cupped foliage of a dark green color; usually of medium height, sometimes attaining a height of 18 feet. Prefers a rather fertile soil. 3 yr. trans. 6-8 in. 20.00 175.00 2 yr. 4-6 in. 5.00 40.00 1 yr. 2 in. 3.00 25.00 CHAMAECYPARIS PISIFERA (Sawara Retinospora) Foliage bright-green somewhat pendulous. This is a very valuable and hardy form, and is not commonly grown. 3 yr. trans. beds 10-12 in. 20.00 175.00 2 yr. 8-10 in. 18.00 150.00 2 yr. 8-10 in. 10.00 80.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 5.00 40.00 CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 7.00 60.00 30.00 CUNNINGHAMIA	CHAMAECYPARIS OBTUSA (Hi	noki Cy	press)
3 yr. trans. 6-8 in. 20.00 175.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 5.00 40.00 1 yr. 2 in. 3.00 25.00 25.00 CHAMAECYPARIS PISIFERA (Sawara Retinospora) Foliage bright-green somewhat pendulous. This is a very valuable and hardy form, and is not commonly grown. 3 yr. trans. beds 10-12 in. 20.00 175.00 3 yr. trans. 8-10 in. 18.00 150.00 2 yr. 8-10 in. 10.00 80.00 2 yr. 8-10 in. 5.00 40.00 2 yr. 4-6 in. 5.00 40.00 CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 7.00 60.00 2 yr. 4-6 in. 7.00 60.00 1 yr. 2-4 in. 4.00 30.00 CUNNINGHAMIA	A slendor rapid growing plant, rather open in habit, with cupped foliage of a dark green color; usual- ly of medium height, sometimes at- taining a height of 18 feet. Prefers		
2 yr. 4-6 in. 5.00 40.00 1 yr. 2 in. 3.00 25.00 CHAMAECYPARIS PISIFERA (Sawara Retinospora) Foliage bright-green somewhat pendulous. This is a very valuable and hardy form, and is not commonly grown. 3 yr. trans. beds 10-12 in. 20.00 175.00 2 yr. 8-10 in. 18.00 150.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 5.00 40.00 CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 4-6 in. 7.00 60.00 2 yr. 4-6 in. 7.00 60.00 2 yr. 4-6 in. 7.00 60.00 1 yr. 2-4 in. 4.00 30.00			
1 yr. 2 in. 3.00 25.00 CHAMAECYPARIS PISIFERA (Sawara Retinospora) Foliage bright-green somewhat pendulous. This is a very valuable and hardy form, and is not commonly grown. 3 yr. trans. beds 10-12 in. 20.00 175.00 2 yr. 8-10 in. 10.00 80.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 5.00 40.00 CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 4-6 in. 7.00 60.00 2 yr. 4-6 in. 7.00 60.00 1 yr. 2-4 in. 4.00 30.00			
CHAMAECYPARIS PISIFERA (Sawara Retinospora) Foliage bright-green somewhat pendulous. This is a very valuable and hardy form, and is not commonly grown. 3 yr. trans. beds 10-12 in	- 3		
Cawara Retinospora Foliage pendulous. This is a very valuable and hardy form, and is not commonly grown. 20.00 175.00 3 yr. trans. beds 10-12 in	1 yr. 2 in.	3.00	25.00
monily grown. yr. trans. beds 10-12 in. 20.00 175.00 3 yr. trans. 8-10 in. 18.00 150.00 2 yr. 8-10 in. 10.00 80.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 5.00 40.00 CRYPTOMERIA CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 4-6 in. 7.00 60.00 2 yr. 4-6 in. 6.00 50.00 1 yr. 2-4 in. 4.00 30.00	(Sawara Retinospora)		
3 yr. trans. beds 10-12 in	and hardy form, and is not com-		
3 yr. trans. 8-10 in		20.00	175.00
2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 5.00 40.00 CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 6.00 50.00 1 yr. 2-4 in. 4.00 30.00		18.00	150.00
2 yr. 4-6 in			
CRYPTOMERIA CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 6.00 50.00 1 yr. 2-4 in. 4.00 30.00 CUNNINGHAMIA			
CRYPTOMERIA JAPONICA (Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 6.00 50.00 1 yr. 2-4 in. 4.00 30.00	2 yr. 4-6 in	5.00	40.00
(Common Cryptomeria) A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 6.00 50.00 1 yr. 2-4 in. 4.00 30.00	CRYPTOMERIA	_	
A great favorite in Japan, attains a height of 100 or more feet. Of graceful and rapid growth. Regular, pyramidal habit, the foliage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 6.00 50.00 1 yr. 2-4 in. 4.00 30.00	CRYPTOMERIA JAPONICA		
Regular, pyramidal habit, the follage somewhat resembles that of the Norfolk Island Pine; hardy in New England in sheltered position. 2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 6.00 50.00 1 yr. 2-4 in. 4.00 30.00 CUNNINGHAMIA			
2 yr. trans. 6-8 in. 12.00 100.00 2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 6.00 50.00 1 yr. 2-4 in. 4.00 30.00	Regular, pyramidal habit, the foli-		
2 yr. 6-8 in. 7.00 60.00 2 yr. 4-6 in. 6.00 50.00 1 yr. 2-4 in. 30.00	2 yr. trans. 6-8 in	12.00	
2 yr. 4-6 in. 6.00 50.00 1 yr. 2-4 in. 2.4 in. 30.00	2 yr. 6-8 in		
CUNNINGHAMIA	2 yr. 4-6 in		
	1 yr. 2-4 in	4.00	30.00
CUNNINGHAMIA LANCEOLATA (China Fir)	CUNNINGHAMI	A	
	CUNNINGHAMIA LANCEOLATA	(China	Fir)

A beautiful tree, resembling somewhat the Araucaria. Leaves lance-like on horizontal branches, rapid and symmetrical grower. Attains a height of 80 feet. Very scarce.

2 yr. 4-6 in.

75.00 8.00

Cupressus, The Cypress

CUPRESSUS	ARIZONICA	Arizona	Cypress)
COLKESSOS	ANIZONICA	Alizona	Cabress

CUPRESSUS ARIZONICA (Arizon	а Сург	ress)
	100	1000
Attractive for its silvery blue color. Grown from seed. Beautiful blue or glaucous pyramidal tree, horizontal branching, dense foliage. Attains 40 feet, making perfectly shaped specimen.	100	
2 yr. trans. 8-10 in	15.00	125.00
2 yr. 8-10 in	7.00	60.00
2 yr. 6-8 in	5.50	45.00
1 yr. 6-8 in	4.50	35.00
1 yr. 4-6 in	4.00	30.00
- J		
CUPRESSUS FUNEBRIS (Mourni	ng Cyl	press)
Tree with wide-spreading pendu- lous branches, light green foliage. A beautiful tree.		
1 yr. 4-6 in	7.00	60.00
1 311 1 0 1111 111111111111111111111111	****	00100
CUPRESSUS GOVENIANA (Gowe Tree slender with spreading branches forming a broad, open or pyramidal head; foliage, bright green.	п Сур	ress)
1 yr. 4-6 in	6.00	50.00
CUPRESSUS LUSITANICA (Portu Same as Lusitanica Glauca. Foliage, green.	iguese	Cypress)
2 yr. 8-10 in	10.00	90.00
1 yr	7.00	60.00
Introduced from India. Foliage, blue, tree with spreading branches growing to a height of 50 feet. This is one of the best of the Cupressus and seems to be quite free from blight.	CA	
1 yr. 4-6 in	8.00	75.00
CURRECUS MACROCARRA (M.		C
CUPRESSUS MACROCARPA (Mo Tree with horizontal branches forming a bread spreading head. Foliage bright green. A very rapid grower.	nterey	Cypress)
2 yr. 8-10 in	8.50	75.00
1 yr. 4-6 in	5.00	40.00
	. 1.	•
CUPRESSUS SEMPERVIRENS (Italian	Cypress)
This is a tall, slender evergreen, straight and columnar. Its dark green shaft rising above other shrubbery, gives a varied sky line. It is equally at home in small grounds or large ones, with the cottage or the larger house. During a long life, it reaches great height. This is the tree which so many American tourists in Italy become enthusiastic about.		
2 yr. trans. 8-10 in	14.00	120.00
2 yr. trans. 6-8 in	10.00	90.00
2 yr. 8-10 in.	7.50	65.00
2 yr. 6-8 in.	6.00	50.00
1 yr. 4-6 in.		00.00
	4.00	35.00
1 yr. 2-4 in.	4.00 3.50	35.00 30.00

CUPRESSUS TORULOSA (Bhutan	n Cypre	58)
	100	
Tall pyramidal, vigorous grower;	100	1000
yellowish green in color with finely		
yellowish green in color with finely divided foliage and drooping branchlets. Hardy.		
2 yr. 6-8 in	8.00	75.00
- J., 0 0 m	0.00	10.00
Euonymus		
EUONYMUS JAPONICA (Evergre	en R)	
Leaves dark, shining green. A fine plant for the lawn. Succeeds in	ch D.)	
fine plant for the lawn. Succeeds in		
almost any situation. 2 yr. trans. 8-10 in. nursery rows_	12 00	110.00
2 yr. trans. 6-8 in. nursery rows_	10.00	90.00
2 ji. drams. 0-0 in. narsery rows	10.00	50.00
Juniperus		
	C . I	
JUNIPERUS VIRGINIANA (Red	Cedar)	
Pyramidal shape, very hardy. Cov-		
Pyramidal shape, very hardy. Cov- ered with silvery blue berries in season. Good in background or		
for shade. Can be kept low by		
occasional shearing and makes a beautiful shrub in a foundation or		
beautiful shrub in a foundation or general planting.		
2 yr. beds 6-8 in	8.50	75.00
2 yr. beds 4-6 in	6.00	50.00
1 yr. 4-6 in	5.00	40.00
JUNIPERUS SABINA FASTIGIA	ΓA	
(Column Savin)		
A dwarf, trailing variety. Very desirable and suitable for rock work.		
2 yr. beds 6 in	12.00	100.00
~ 1 mm ~ 1		
Larix, The Larch	h	
Larix, The Larch		
LARIX DAHURICA (Dahurian La		
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet.	arch)	40.00
Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in.	5.00	40.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet.	arch)	40.00 30.00
Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in.	5.00 3.50	
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal	5.00 3.50	
Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth.	5.00 3.50 arch)	30.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth. 2 yr. 4-6 in.	5.00 3.50 arch)	30.00 40.00
Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth.	5.00 3.50 arch)	30.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Rarge tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr.	5.00 3.50 arch) 5.00 4.50	30.00 40.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Rarge tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very	5.00 3.50 arch) 5.00 4.50	30.00 40.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Rarge tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very handsome as a lawn specimen.	5.00 3.50 arch) 5.00 4.50 Larch)	30.00 40.00 35.00
Itare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in.	5.00 3.50 arch) 5.00 4.50 Larch)	30.00 40.00 35.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Rarge tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very handsome as a lawn specimen.	5.00 3.50 arch) 5.00 4.50 Larch)	30.00 40.00 35.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Rarge tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr.	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00	30.00 40.00 35.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00	30.00 40.00 35.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Rarge tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a narrow pyramidal head; leaves	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00	30.00 40.00 35.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Rarge tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a narrow pyramidal head; leaves pale green.	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00	30.00 40.00 35.00
Itare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a narrow pyramidal head; leaves pale green. 1 yr.	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00 Larch) 6.00	40.00 35.00 60.00 40.00
Itare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese In Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a narrow pyramidal head; leaves pale green. 1 yr. Libocedrus, Incense (5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00 Larch) 6.00 Cedar	30.00 40.00 35.00 60.00 40.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese In Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a narrow pyramidal head; leaves pale green. 1 yr. Libocedrus, Incense (LIBOCEDRUS DECURRENS (Cali	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00 Larch) 6.00 Cedar	30.00 40.00 35.00 60.00 40.00
LARIX DAHURICA (Dahurian La Rare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese In Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a narrow pyramidal head; leaves pale green. 1 yr. Libocedrus, Incense (LIBOCEDRUS DECURRENS (Cali	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00 Larch) 6.00 Cedar	30.00 40.00 35.00 60.00 40.00
Itare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a nairow pyramidal head; leaves pale green. 1 yr. Libocedrus, Incense (Libocedrus DECURRENS (Cali This is a tree that resembles both in form and structure, the	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00 Larch) 6.00 Cedar	30.00 40.00 35.00 60.00 40.00
LARIX DAHURICA (Dahurian La large rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese I Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a narrow pyramidal head; leaves pale green. 1 yr. Libocedrus, Incense (LIBOCEDRUS DECURRENS (Cali This is a tree that resembles both in form and structure, the Lonbardy poplar. It is a tall towering, columnar tree of almost may.	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00 Larch) 6.00 Cedar	30.00 40.00 35.00 60.00 40.00
Itare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese In Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a narrow pyramidal head; leaves pale green. 1 yr. Libocedrus, Incense (Libocedrus DECURRENS (Calitation form and structure, the Lombardy poplar. It is a tree for lamost maypole slenderness. It is a tree formay-	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00 Larch) 6.00 Cedar	30.00 40.00 35.00 60.00 40.00
LARIX DAHURICA (Dahurian La large rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese la larde to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a nairrow pyramidal head; leaves pale green. 1 yr. Libocedrus, Incense (Libocedrus Decurrence of almost maypole slenderness. It is a tree for climates where the winter temper-	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00 Larch) 6.00 Cedar	30.00 40.00 35.00 60.00 40.00
Itare rapid-growing species from Eastern Siberia; up to 80 feet. 2 yr. 4-6 in. 1 yr. LARIX EUROPAEA (European La Large tree of fine pyramidal growth. 2 yr. 4-6 in. 1 yr. LARIX LEPTOLEPIS (Japanese In Tree to 80 feet high and very handsome as a lawn specimen. 2 yr. 6-8 in. 1 yr. LARIX OCCIDENTALIS (Western Horizontal branches forming a narrow pyramidal head; leaves pale green. 1 yr. Libocedrus, Incense (Libocedrus DECURRENS (Calitation form and structure, the Lombardy poplar. It is a tree for lamost maypole slenderness. It is a tree formay-	5.00 3.50 arch) 5.00 4.50 Larch) 7.00 5.00 Larch) 6.00 Cedar	30.00 40.00 35.00 60.00 40.00

Ligustrum, The Privets

LIGUSTRUM JAPONICUM (Japan	ese Priv	et)
	100	1000
A very handsome broad-leaved variety with large, dark-green	100	1000
leaves. Flowers produced in panicles followed by purple berries which are retained during the winter, giving the plant a very pleasing appearance. This plant can be grown into a small tree, can also be trimmed into pyramidal, standard or other forms. Ultimate height, 20 to 30 feet.		
to 30 feet.		40.00
2 Vr. 10-12 III	5.00	40.00
2 yr. cut-back 8-10 in	4.50	35.00
2 yr. cut-back 6-8 in.	4.00	30.00
1 yr. 6-8 in	3.00	25.00
1 yr. 4-6 in	2.50	20.00
A large shrub similar in habit to Ligustrum Japonicum, but with leaves deeply margined with golden yellow. Very attractive in plantings used in combination with green and silvery leaved forms. Ultimate height 8 to 10 feet.	i A	
2 yr. 8-10 in	6.00	50.00
2 2 2 2	4.00	40.00
2 yr. 6-8 in	4.00	40.00
LICUSTRUM LUCIDUM (Classes	nimat)	
LIGUSTRUM LUCIDUM (Glossy F	rivet)	
A beautiful form of Japanese Privet. Leaves large, thick, ovate, lanceolate of a very dark shining green. Large heads of white flowers produced in May, followed by black berries, which are retained throughout the winter. Hardy at Baltimore. A most desirable variety. Attains a height of 20 feet.		
2 yr. trans. 10-12 in	15.00	125.00
2 yr. trans. 6-8 in	12.00	100.00
1 yr. 6-8 in	7.00	60.00
1 yr. 4-6 in	5.00	40.00
LIGUSTRUM LUCIDUM (Glossy		
	12.00	100.00
(Good type—broad leaf)		
LIGUSTRUM NEPALENSE (Nepa	l Privet)	
Medium size, dark green, glossy leaves; uniform, compact spreading growth. A very attractive plant, essential to landscape planting in masses, banking or groups. Fills space between tall, rank growing shrubs and the very low growing types.		
2 yr. 8-10 in	8.50	75.00
1 yr. 6-8 in	7.00	60.00
1 yr. 4-6 in	5.50	45.00
LIGUSTRUM QUIHOUI (Quihoui Fine leaf type. Blooms through- out the season. Excellent for florist's use. Small leaves medium shade of green very dense compact growth. Shapely very desirable variety for groups and foundation planting. Medium height.	Privet)	
planting. Medium height.	4.00	30.00
2 yr. 18-24 in	4.00	30.00

PI

3 1 PI

2

Nandina

100

1000

NANDINA DOMESTICA (Nandina)

The delicate foliage of the Nan-

The delicate tonage of the Nandina is a brilliaint dash of gorgeous orange red or crimson color in winter. It is dense and stocky, being one of the dwarfish plants of Japanese gardens. The leaves are rich red when young, dark green at maturity, and boldly colored in winter. Nandina thrives well in any well drained, loamy soil, and is fairly hardy. In autumn it is covered with snowy clusters of small red berries. This plant is one of the three plants most used in the better class of landscape work.		
yr. trans. 6-8 in	20.00	175.00
yr. trans. 4-6 in	17.00	150.00
yr. 6-8 in.	12.00	110.00
yr. 4-6 in.	10.00	90.00
ICEA ALBA Described by Bailey, the eminent horticulturist, as "A native of the Northern part of America." Derives		
the name White Spruce due to its light frosty green foliage, slightly tinged with blue.		
yr. beds 8-10 in	5.50	45.00
yr. beds 6-8 in	4.50	35.00
yr	3.50	30.00
For many years Norway Spruce has been highly appreciated because of its rapid growth, its thriftiness, and its heavy masses of deep green foliage. Some of the finest old hedges are of Norway	e)	
Spruce, as the trees can readily be pruned to any desired height. On		

Spruce, as the trees the leight. On farms and around homes all over the country Norway Spruce windbreaks are giving substantial protection to stock and buildings. Nortion to stock and buildings. Norway Spruce is a tall, picturesque, and hardy tree, graceful in all its lines, and well adapted to planting over a wide range of territory.

3	yr. trans. 6-8 in	6.00	50.00
3	yr. trans. 4-6 in	5.00	40.00
3	yr. beds 6-8 in	4.50	35.00
2	yr. beds 6-8 in	3.50	25.00
2	yr. beds 4-6 in	2.00	15.00
2	yr. 2-4 in	1.50	12.00
	yr. 1 in.		10.00

PICEA ORIENTALIS (Oriental Spruce)

Tree to 120 feet with ascending and spreading branches and somewhat pendulous branchlets; young branches brown, pubescent; leaves thick, obtuse, dark green and shining, crowded and more or less appressed to the branches. Very scarce.

vr. 2-4 in.	8.50	75.00

PICEA PUNGENS (Colorado Spru	ce)	
Tree 80 to 100 feet or more. Handsome tree of symmetrical habit with light colored foliage. Very popular as a lawn tree and for dry climates. One of the best of all Spruces.	100	1000
3 yr. trans. 6-8 in	15.00	125.00
3 yr. trans. 4-6 in	12.00	100.00
3 yr. beds 6-8 in	8.00	70.00
3 yr. beds 4-6 in	6.00	50.00
2 yr. 4-6 in.	5.00	40.00
2 yr. 2-4 in.	4.50	35.00
1 yr. 1 in	3.00	25.00
PICEA PUNGENS GLAUCA		
A selected blue shade.		
2 yr. 4-6 in.	8.50	75.00
2 yr. 2-4 in	5.50	45.00
1 yr	4.50	35.00
Pinus, The Pines	S	
PINIS AUSTRIACA (Austrian Pi		
Has rich, glossy, dark green foli- age. Well adapted for planting in cities, as it is highly resistant to smoke. A fast growing dense tree of wonderful adaptability.		
2 yr. 6-8 in	7.00	60.00
2 yr. 4-6 in	4.50	35.00
1 yr	3.50	25.00
PINUS DENSIFLORA (Japanese I	Red Pine	e)
Tree to 100 feet tall, in cultiva- tion much less. Handsome orna- mental Japanese Pine of rapid growth when young, very pictures- que when older.		
1 yr	1.25	10.00
PINUS EDULIS (Nut Pine)		
Small tree 10 to 20 feet in height with horizontal branches. Very bushy, Foliage dark green. Hardy north as far as Massachusetts.	~ 00	
1 yr	5.00	40.00
PINUS FLEXILIS (Limber Pine)		
Tree to 50 feet or over. A hardy, unsually low Pine with spreading branches densely clothed with dark green leaves. Adapted for planting on rocky slopes.		
2 yr. 4-6 in	5.00	40.00
2 yr. 2-4 in	4.50	35.00
1 yr	3.50	25.00
PINUS MONTANA (Swiss Mounta Very variable in habit; usually	in Pine)
low, often prostrate shrub, some- times pyramidal tree to 40 feet tall. Usually handsome low shrub with bright green foliage.		
2 yr. 8-10 in	6.00	50.00
PINUS MONTANA MUGHUS		
Perhaps the most useful of the dwarf Pines for foundations plant- ing. Very shrubby and low.	11.00	07.05
2 yr. 2-4 in.	4.50	35.00
1 yr	3.50	25.00

PINUS MUGHUS (Mugho Pine)		
Titles medites (magne Tine)	100	1000
Most interesting evergreen forming a compact and symmetrical dome of bright green foliage; needles are sharp and a rich green color. Succeeds in any soil, and is invaluable for planting in a dry rocky location.	100	1000
3 yr. trans. beds 4 in	10.00	90.00
3 yr. 4-6 in	7.00	60.00
3 yr. 2-4 in	5.00	40.00
2 yr. 4-6 in.	6.00	50.00
2 yr. 2-4 in	4.50	35.00
PINUS PINASTER (Cluster Pine)	-	
Tree to 100 feet, with spreading or sometimes pendulous branches forming a pyramidal head; branchlets bright reddish brown; buds oblong-oval brown, not resinous; leaves stiff, acute, usually		
twisted, glossy green. 2 yr. 10-12 in.	6.50	55.00
2 yr. 8-10 in	6.00	50.00
PINUS PINEA (Italian Stone Pine	e)	
Compact and symmetrical when young, and picturesque when older,	r i	
with a broad parasol-like head. Hardy only in California and the		
South. 2 yr. 4-6 in	5.00	40.00
1 yr	4.50	35.00
1 31.	1.00	00.00
PINUS PONDEROSA (Western Ye	ellow Pir	ne)
Tree occasionally to 100 feet tall, probably 50 to 75 feet in cultivation. Important timber tree somewhat re- sembling Austrian Pine. Very fine ornamental.		
2 yr. 6-8 in	4.00	30.00
2 yr. 4-6 in	3.50	25.00
1 yr	3.00	25.00
PINUS STROBUS (White Pine) The White Pine is the largest of		
part of the United States. It readily		
all conifers native to the eastern part of the United States. It readily adapts itself to both dry and moist soils, for it is found on the poorest and driest sand, and on steep, rocky slopes, and also on moist clay flots and siven bottoms. It greater		
and driest sand, and on steep,		
flats and river bottoms. It grows rapidly and has long, flexible needles, whitish beneath.		
2 yr. 6-8 in.	5.00	40.00
1 yr	3.50	25.00
PINUS SYLVESTRIS (Scotch Pine	•)	
A splendid tree of broad pyra- midal habit, rather open, with grace- fully swaying branches and needles of medium length of a bright green color. Most soils and situations; ultimate height 35 to 40 feet.		
ultimate height 35 to 40 feet. 1 yr.	1.50	10.00
PINUS THUNBERGII (Japanese E Tree to 100 feet tall. Large win- ter buds silvery-white. A handsome	Slack Pir	ne)
picturesque tree. 2 yr. 10-12 in.	4.50	40.00
2 yr. 10-12 in	3.00	25.00
	0.00	20.00

Robert C. Young Green	ensbo	ro, N. C.
Thuja, The Arbory	itaes	
THUJA OCCIDENTALIS (Americ		or-Vitae)
1110011 00012 III 111210 (111110110		
The American Arbor-vitae is the mother tree from which upward of fifty distinct types have been developed. The native forests of Arbor-vitae have long been of great commercial value for timber, producing tall, straight trunks much used for telegraph poles. The Arbor-vitate is very hardy and dependable in almost any situation. Stands trimming well, and for this reason is widely used for hedge purposes. It usually grows bushy at the bottom and tapering toward the top. Foliage is very soft and flexible and of fine deep green color.	100	1000
3 yr. trans. beds 8-10 in	12.00	100.00
2 yr. beds 4-6 in	4.50	35.00
1 yr	3.00	25.00
THUJA ORIENTALIS (Oriental A A comparatively low, broadly py- ramidal tree, native of Asia. Its color is a refreshing yellowish green similar to Hovey's, although dulling to bronzy green in winter. Very rapid grower.		
3 yr. trans. 12-15 in.	15.00	125.00
3 yr. trans. 8-10 in	12.00	100.00
2 yr. trans. 8-10 in	8.00	70.00
2 yr. trans. 6-8 in 2 yr. beds 8-10 in	7.00	60.00
2 yr. beds 8-10 in	5.00	40.00
2 yr. beds 6-8 in	4.00	30.00
1 yr. 4-6 in		20.00
1 yr. 2-4 in	2.00	18.00
THUJA ORIENTALIS AUREA (Chinese Arbor-vitae grows much more rapid than other varieties here listed and may be easily bedded out at one year. The varieties listed are produced from seed and due to revision to type I cannot guarantee any stated percent to be true Compacta, Aurea, Globosa or Nana in these seedlings.		
1 yr. 4-6 in.		35.00
1 yr. 2-4 in	3.50	25.00
THUJA ORIENTALIS COMPACT A compact, dwarf conifer with green foliage. Excellent for lawns and for urns. Neat and attractive. 3 yr. trans. 8-10 in.	Γ A	
3 yr. trans. 8-10 in	15.00	125.00
2 yr. trans. 6-8 in	12.00	100.00
2 yr. beds 8-10 in		50.00
2 yr. beds 6-8 in	5.00	40.00
2 yr. beds 4-6 in.	4.50	35.00
1 yr. beds 4-6 in 1 yr. beds 2-4 in	3.50 2.50	25.00 20.00
THUJA ORIENTALIS GLOBOSA		20.00
(Chinese Globe Arbor-Vitae)		
Dwarf Globose form. 2 yr. beds 4-6 in	6.00	50.00
2 yr. beus 4-0 iii	0.00	30.00

THUJA ORIENTALIS NANA
Very dwarf and compact habit.
1 yr. 4-6 in.

6.00 50.00

Robert C. Toung Gre	ensporo	, N. C.
Tsuga, Hemlock	(Hemlock)	
	100	1000
One of our handsomest crnament- al trees for lawns or for hedges. Stands severe clipping.		1000
4 yr. trans. 6-12 in 1 yr	60.00 5.00	40.00
TSUGA DIVERSIFOLIA (Japane		
2 yr. 2-4 in.	6.00	50.00
TSUGA SIEBOLDI (Siebold Heml In Japan attaining 100 feet. A valuable variety.	lock)	
1 yr	5.00	40.00
Ulex, Gorse		
ULEX FUROPAFIIS (Common Co	rse)	
Grown for their handsome yellow		
branches. Valuable for covering dry		
Ornamental evergreen plant. Grown for their handsome yellow flowers. Has dark green spiny branches. Valuable for covering dry sandy banks, also well suited for sea-side planting.		
1 yr. 4-6 in	4.50	35.00
SHRUBS AND TRI	EES	
One of our most beautiful, popu-		
One of our most beautiful, popular and satisfactory broad-leaved		
ing stems and branches are covered		
with dark, glossy leaves which in winter assumes a metallic sheen.		
this plant produces an immense		
ear and satisfactory broad-leaved evergreens. The graceful, drooping stems and branches are covered with dark, glossy leaves which in winter assumes a metallic sheen. From the middle of May until frost this plant produces an immense quantity of tubular-shaped white flowers. Hardy as far north as Philadelphia		
Philadelphia. 1 yr. rooted cuttings 6-12 in	11.00	100.00
ACER PALMATUM (Japanese Ma	aple)	
	,	
They are extremely handsome		
habit, and with elegant foliage,		
delicate shades of green and red,		
and again in autumn when the leaves assume the most striking		
This species and Acer Japonicum are known as Japanese maples. They are extremely handsome shrubs of dense though graceful habit, and with elegant foliage, beautiful especially in spring for its delicate shades of green and red, and again in autumn when the leaves assume the most striking tints. Largely used for grafting stock for the many Japanese varieties.		
rieties. 1 yr. 4-6 in.	7.00	60.00
1 yr. 2-4 in		40.00
AUCUBA JAPONICA (Gold Dust)) (Japane	se
Aucuba) This heaviful plant is not suffi-		
This beautiful plant is not suffi- ciently appreciated. When in the open ground it gives the best results		
when planted in a shaded situation.		
in a somewhat moist, though rich, well drained soil. This genus con-		
tains both male and female plants. If the latter are planted near male		
well drained soil. This genus con- tains both male and female plants. If the latter are planted near male plants they will produce a profusion of red berries which makes them		
very attractive. Aucubas are espe- cially desirable for city gardens		
when same are exposed to smcke. These plants are also largely used		
of red berries which makes them very attractive. Aucubas are especially desirable for city gardens when same are exposed to smcke. These plants are also largely used for vases, urns and window boxes. Hardy at Washington, D. C. 2 vr. rooted trans. 6-8 in.		
2 yr. rooted trans. 6-8 in	35.00	300.00
19		

CHERRY LAUREL	400	
Glistening green foliage. Upright growth. Can be shaped to any desired form.	100	1000
1 yr	4.50	35.00
The native large white-flowering D ogwood. A most effective plant for the lawn. Largely used for grafting the pink variety on. 1 yr. 8-10 in.		
1 yr. 8-10 in	$7.00 \\ 5.00$	60.00 40.00
1 yr. 4-6 in		35.00
CRATAEGUS PYRACANTHA COO A beautiful sub-variety of ever- green burning bush. Very effec- tive and desirable. In early spring the plant is covered with a profu- sion of white flowers, which are fol- lowed by bright orange berries, these being retained during the en-	CCINEA	
tire winter. 1 yr	3.50	25.00
CRATAEGUS PYRACANTHA LAL Sometimes called "Burning Bush." An evergreen shrub of spreading habit; foliage a rich dark glossy green; clusters of white flowers in the spring are followed by a wealth of orange-colored berries, which remain on the plant all	ANDI	
2 yr. 4-6 in	7.00	60.00
CREPE MYRTLE 2 yr. seedlings 6-12 in	7.00	60.00
CYTISUS SCOPARIUS (Scotch Bro Recommended for covering raw and broken places by landscape gardeners, Flowers yellow.	oom)	
1 yr. 4-6 in		30.00
DESMODIUM BICOLOR (Lespeder 2 yr. 12-18 in.	4.50	40.00
DESMODIUM FORMOSA ALBA (
2 yr. 6-12 in	4.50	
ELAEAGNUS ANGUSTIFOLIA (R A spreading but compact shrub with nearly white wooly foliage; fragrant yellow flowers in spring followed by soft red fruits; spiny; thrives in dry sandy soils as well as in more favorable locations. Ulti- mate height 5 to 6 feet.	ussian (Jive)
2 yr. 6-8 in.	3.50	30.00
KOELREUTERIA PANICULATA Tree) A most beautiful, hardy, ornamental shade tree from China, with broad flat, spreading head of large compound-ovate leaves, which are of a dull red when first appearing in the spring. During the latter part of May large panicles of yellow flowers are produced for at least three weeks. We recommend this tree highly. Height, 25 feet. 1 yr. 4-6 in.	(Golden	chain
tree highly. Height, 25 feet. 1 yr. 4-6 in.	10.00	

MAGNOLIA GRANDIFLORA (South	thern Ma	gnolia)
This is the grandest of all our native broad-leaved evergreen trees. It is a native of the middle sections of the Southern States, and succeeds best in a rich soil. Nothing more conspicuous can be seen among evergreens when its large, white flowers are fully expanded. Their period of blooming begins the middle of April and lasts until August. Hardy at Philadelphia. 1 yr. 4-6 in.	100	1000
1 yr. 4-6 in. 1 yr. 2-4 in.	6.00 5.00	50.00 40.00
MAHONIA AQUIFOLIUM (Orego This resembles Holly in its foliage and is a fine evergreen for planting in foundation and mass illantings. Has bright yellow blossoms followed by blue berries.	n Holly	grape)
1 yr. 4-6 in.	5.00	40.00
A shrub with large shining foliage which frequently colors crimson and bronze in winter. White flowers produced in large trusses followed by red berries. In spring the young growths are a delicate shade of light green which in contact with the darker foliage, gives a very beautiful effect. Ultimate height 5 to 12 feet. Prefers well drained, fertile soil and some sun, although does fairly well in shade. A very valuable and scarce plant. Do not fail to add this fine plant to your collection. 2 yr. trans. 6-8 in	12.00 10.00 8.00 7.00	110.00 90.00 75.00 60.00
1 yr. 6-8 in	6.00	50.00
SYRINGA VULGARIS (Common I A standard, old fashioned garden variety; flowers bluish purple.		
2 yr. trans. beds 8-10 in		100.00
2 yr. beds 6-8 in 1 yr	6.00 3.00	50.00 25.00
SYRINGA VULGARIS ALBA The old fashioned White Lilac, blooming in early spring; very fragrant.	3.00	20.00
2 yr. 4-6 in	5.00	45.00
TAXODIUM DISTICHUM (Commo A tall pyramidal tree; grown for their graceful feathery foliage which is light green in color.		
2 yr. 18-24 in	10.00 8.50	90.00 75.00
1 yr. 6-8 in	0.00	75.00

SPECIAL THIRTY DAY OFFER

20 per cent Discount

for next

Thirty Days

If purchase price accompanies order

10 per cent Discount

on all orders booked for fall delivery within the next

Thirty Days

PROVIDED PAYMENT IS MADE BEFORE SHIPMENT

Free packing on above offers

Do you realize that by taking advantage of either offer you will be able to purchase this stock much cheaper than you can purchase the same well grown, well packed and well graded stock anywhere in the United States.

I have set a high mark for Fall Sales— LET'S GO.

Rush that order in today. You will regret it if you fail to take up my discount offer.

YTRIKT INLOUEZ ABREO YAO

Sectional Charles and the

Lague Will-

Thirty Days

Typerfluse policy recompanies with

Signature sended that will indicate creation to be

Thirty Days

EDITORIA DILA E PO TREMA A MERCINA DE ENTREMINA

Tree pecking on choice offers

The part of the contract of th

I have not a vista outs for Publishment

that that arder in radia, You said we take up and your it if you just so take up any discount after.

100	1000
4.00	35.00
4.00	35.00
16.00	150.00
Yucca)
6.00 3.50	50.00 25.00
	4.00 4.00 16.00

__ 16.00 150.00

2 yr. bulbs from beds (size of acorn)

Notice to Customers

I would say to these unacquainted with me that I was born and grew up in nursery work on my father's nursery and have been engaged in the nursery business all my life. After spending eight years in northern nurseries, I returned south and devoted my time and small capital to gowing boxwood and evergreens, today I have millions of evergreens growing in one of the largest evergreen producing plants in the south the south.

the south.

Located in the Piedmont section of the State we have severe cold weather, but there is very seldom a week from October to May in which we can not dig and ship. You get your stock from me when you want it and when you must have it for results. I do not pack my stock in a cold storage or put it in a greenhouse to ship out during the winter months and early spring.

I dig your order right out of the ground where it is growing, puddle the roots at once, also puddle again before packing, wrap the roots in damp moss and over this wrap wax paper.

wax paper.

My packing is done in a cool damp cellar and I absolutely guarantee my stock to reach you in perfectly healthy condition.

I personally look after digging and packing each and every order. When you buy of me you get real service and good stock treated in the proper way.

A trial will convince you.

WHY YOU SHOULD PLANT MY STOCK

- 1. Located in Piedmont Section of North Carolina. Soil and climatic conditions are as good as to be found in America.
- 2. No grower of nursery stock in America digs, grades, and packs more carefully than I. Have had \$500.00 offer standing three years to anyone who can show me a better method of packing than the method which I use.

 3. We have frost first half of October, very little zero weather during winter and can make shipments with few exceptions any time during the fall, winter and spring months.
- months.
- 4. You get your stock from me and when you should have it. This me when you want in this means success in planting.
- 5. Each and every order has my personal attention in digging, grading, and packing. I give you twenty-four hour service. Just what you want.
- No stock dug and heeled in hot-houses, cold frames, or beds. Your order is dug fresh from the beds where the plants are growing.
- 7. Born and raised in my father's Greensboro Nur-sery. Eight years spent in New York and Massachusetts nurseries has given me a wide experience, growing and handling ornamentals. Beware of amateurs. You will lose.
- 8. My nursery is the largest evergreen seedling plant in the South; with over ten million evergreens.
- 9. My evergreen beds are sprayed every two weeks from June until November in accordance with directions of the Bureau of Plant Industry, Washington, D. C. You are assured of receiving clean stock, free from any injurious insect, pest or disease.
- 10. My prices are very reasonable compared with other reliable growers. You will save money by sending that order to me today. A trial will convince you, as it has hundreds of my pleased customers.

ROBERT C. YOUNG

Wholesale Nurseryman

GREENSBORO NORTH CAROLINA

ence—Atlantic Bank & Trust Co., Greensboro, N. C. American Exchange Bank, Greensboro, N. C. Reference-

Member American Association of Nurserymen Member Southern Association of Nurserymen